



Acer Aspire 5750-6667 Memory Replacement

This guide will guide you step-by-step through the process of removing your Acer Aspire 5750-6667 RAM for replacement.

Written By: Chelsea Taylor



INTRODUCTION

RAM in a laptop is often upgraded in order to make increase storage capacity and performance. RAM is easily replaced by removing 2 screws and pulling on two clamps that surround the RAM.




TOOLS:

- [Tweezers](#) (1)
 - [Phillips #0 Screwdriver](#) (1)
 - [iFixit Opening Tools](#) (1)
-

Step 1 — Battery



 Unplug the charging cable from the laptop and the wall. Failure to disconnect the charging cable could result in electric shock.

- Turn the laptop over.
- Locate the orange switch next to the battery.

Step 2



- Using a small tool such as tweezers or a pen, slide the orange switch completely to the left to unlock the battery.
- While holding the orange switch in place, lift the battery by the lip and pull it away from the laptop.

Step 3 — Bottom Access Panel



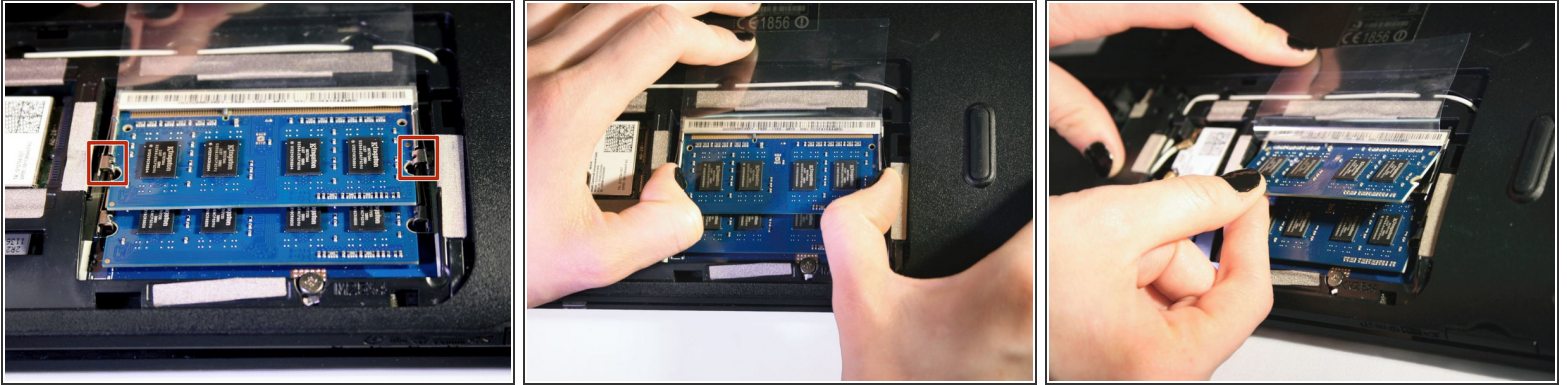
- Flip the laptop over and locate the bottom access panel. It is opposite the battery.
- Locate the 2 screws that hold the panel in place and unscrew them using a Phillips PH0 screwdriver.

Step 4



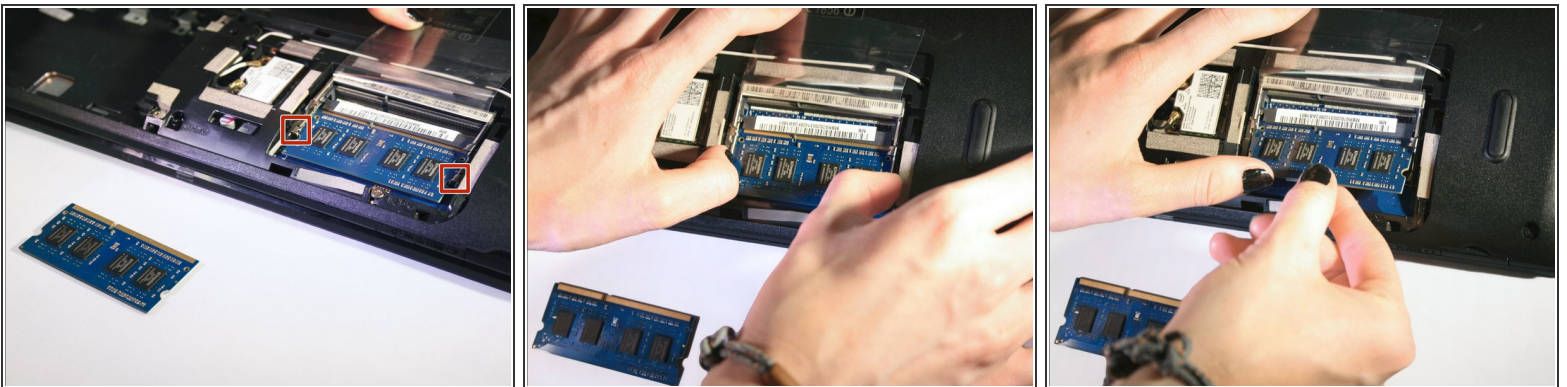
- Use the blue plastic opening tool to lift the panel away from the laptop.

Step 5 — RAM



- Lift the clear plastic flap and locate the pair of metal brackets that are holding the top RAM in place.
- Using your thumbs, push the brackets away from the RAM . It should pop up when released.
- You can now gently pull the top RAM out of the laptop.

Step 6



- Locate the second pair of metal clasps holding the bottom RAM in place.
- Using your thumbs, push the brackets away from the RAM . The RAM board should pop up when released.
- You can now gently pull the top RAM out of the laptop. Repeat for any other RAM boards that may be in the device.

To reassemble your device, follow these instructions in reverse order.

